

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An image display device comprising:
a main display body provided with a display portion for presenting an image,
a first loudspeaker for reproducing sounds of low frequency,
a second pair of loudspeakers for reproducing sounds of middle and high frequencies,
a duct for improving a low frequency sound property of the first loudspeaker, and
a stand for supporting the main display body, wherein
the stand has a portion ~~being~~ that is opposite to an outlet of the duct.

2. (Currently Amended) ~~An~~ The image display device as defined in claim 1, further comprising wherein a housing having the first loudspeaker and the second pair of loudspeakers therein, the housing having ~~has~~ a plurality of through holes in a first area corresponding to an aperture size of each loudspeaker and a plurality of blind holes in a second area surrounding the first area, wherein
the second area for the first loudspeaker is different in peripheral shape and/or size from the second area for each of the second pair of loudspeakers.

3. (Currently Amended) ~~An~~ The image display device as defined in claim 1, wherein
an aperture size of the first loudspeaker is larger than that of the second loudspeakers.

4. (Currently Amended) ~~An~~ The image display device as defined in claim 2, wherein

a ratio of a total area of the through holes to the first area for the first loudspeaker is larger than that of the first area ratio for each of the second pair of loudspeakers.

5. (Currently Amended) An image display device comprising:
a main display body provided with a display portion for presenting an image,
a first loudspeaker for reproducing sounds of low frequency, ~~and~~
a second pair of loudspeakers for reproducing sounds of middle and high frequencies,
~~wherein~~ a duct for improving a low frequency sound property, ~~and~~
a stand for supporting the main display body, ~~wherein~~ and
a housing having the first loudspeaker and the second pair of loudspeakers, wherein
the housing has a plurality of through holes formed in a first area corresponding to an aperture of each of the loudspeakers and a plurality of blind holes formed in a second area surrounding the first area, ~~wherein~~ and
the second area for the first loudspeaker is different in peripheral shape and/or size from the second area for each second loudspeaker of the second pair of loudspeaker.

6. (Currently Amended) ~~An~~ The image display device as defined in claim 5, wherein
the first and second loudspeakers are provided in the main display body, ~~wherein~~ with the first loudspeaker is mounted in a lower portion or an upper portion of the main display body and one of the second loudspeakers ~~are~~ arranged respectively ~~one~~ on left and right sides of the first loudspeaker.

7. (Currently Amended) ~~An~~ The image display device as defined in claim 5, wherein ~~the image display device has a stand supporting the main display body and the first~~ loudspeaker and the second pair of loudspeakers are mounted on the stand, ~~wherein~~ with the first loudspeaker ~~is placed at a center and one of the second loudspeakers are arranged~~ respectively ~~one~~ on left and right sides of the first loudspeaker.

8. (Currently Amended) ~~An~~ The image display device as defined claim 5, wherein an aperture of the first loudspeaker is larger than that of each of the second pair of loudspeakers.

9. (Currently Amended) ~~An~~ The image display device as defined in claim 5, wherein a ratio of a total opening area of the through holes to the first area for the first loudspeaker is larger than that of the ~~first area~~ ratio for the second loudspeakers.

10. (Currently Amended) ~~An~~ The image display device as defined in claim 2, wherein an aperture size of the first loudspeaker is larger than that of each of the second loudspeakers.

11. (Currently Amended) ~~An~~ The image display device as defined in claim 3, ~~wherein~~ further comprising a housing having the first loudspeaker and the second pair of loudspeakers therein, the housing having a plurality of through holes in a first area corresponding to the

aperture size of each loudspeaker and a plurality of blind holes in a second area surrounding the first area, wherein

a ratio of a total area of the through holes to the first area for the first loudspeaker is larger than that of the first-area-ratio for each of the second pair of loudspeakers.

12. (Currently Amended) ~~An~~ The image display device as defined in 6, wherein
an aperture of the first loudspeaker is larger than that of each of the second pair of loudspeakers.

13. (Currently Amended) ~~An~~ The image display device as defined in 7, wherein
an aperture of the first loudspeaker is larger than that of each of the second pair of loudspeakers.

14. (Currently Amended) ~~An~~ The image display device as defined in 6, wherein
a ratio of a total opening area of the through holes to the first area for the first loudspeaker is larger than that of the first-area-ratio for the second loudspeakers.

15. (Currently Amended) ~~An~~ The image display device as defined in 7, wherein
a ratio of a total opening area of the through holes to the first area for the first loudspeaker is larger than that of the first-area-ratio for the second loudspeakers.

16. (Currently Amended) ~~An~~The image display device as defined in 8, wherein
a ratio of a total opening area of the through holes to the first area for the first
loudspeaker is larger than that of the ~~first area~~ratio for the second loudspeakers.